

PELVIC SUPPORT SYSTEM
ABSTRACT OF THE DISCLOSURE

A pelvic support system includes a source of vibration, such as an engine of a motorcycle, connected to a frame. A first seat, such as a seat of a motorcycle, is connected to the frame. A secondary pelvic support is removably positioned adjacent to the first seat. When the source of vibration is started, vibrations from the engine propagate from the engine to the first seat and to the secondary pelvic support. The gentle vibration of the secondary pelvic support in an area of a rider's pelvic region stimulates the pelvic region, thus making the motorcycle ride more pleasurable. A method utilizing the pelvic support system is also disclosed.